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Exchange of Translations Scheme
(British Commonwealth Forestry Conference)

CURRENT SERIAL RECORDS

Author, Title, and Source

Translation No.

(a) Translations completed and distributed

- 481 DRJAZEV, N. A. Calculating the optimum geometry of rotary shaper heads for working across the grain, their preparation and operating schedule. The Woodworking Industry, No. 6, 1961.
- 495 VON SCHOEPPER, W. Effects of increment boring in spruce stands. Allgemeine Forst und Jagdzeitung, Feb. 2, 1962.
- 498 GONCHAROV, N. A. Preparing wood surfaces for gluing. Izvestiia Vysshikh Uchebnykh Zavedenii. Lesno Zhurnal. Archangel, USSR. Vol 3, No. 4, 1960.

(b) Translations being reproduced

- 487 VILLIERE, A. Influence of air characteristics and of species on duration of drying of woods. Report presented to the Drying Congress, Budapest, Hungary, Nov. 1960.
- 488 VILLIERE, A. Action of steam on wood. Review of Wood and Its Application, April-May-June, 1961.

(c) Translations scheduled

- 502 KNIGGE, W. Investigations of the correlation between the average specific gravity of North American Douglasfir and different growing conditions. From the Institute of Forest Utilization at the University of Gottingen.
- 503 KUHLMANN, G. Investigation of the thermal properties of wood and particle board in dependency from moisture content and temperature in the hygroscopic range. Holz al Roh und Werkstoff, July 1962.
- 504 BRODEAU, A. Contribution to the study of rheological properties of wood. Paper presented at the First Technical Session, International Wood Research Society, Rome, July 1962.

Translation No.

Author, Title, and Source

(c) Translations scheduled (continued)

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| 505 | VILLIERE, A. Phenomena of temperature rise and moisture migration in wood under the influence of low frequency and high frequency currents. Paper presented at the First Technical Session, International Wood Research Society, Rome, July, 1962. |
| 506 | VODOZ, J. The drying of wood by high frequency current in industry. Paper presented at the First Technical Session, International Wood Research Society, Rome, July 1962. |
| 507 | BOHM, R. & KUHL, K. E. The utilization of hydrolysis lignin. Holzforschung, April 1962. |

Note: If you know of translations of the articles listed as Scheduled under (c) above, please let us know by Air Mail so that we may omit work on them.

By: Donald G. Coleman, Chief
Information and Publication Services